ASSIGNED

AMENDED APPLICATION FOR PERMIT

APPLICATION FOR PERMIT Serial No. 8111
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

**	JUN 16 1927 AUG 15 192
The undersigned W. J.	. and Geo. A. Potts
	Name of applicant
of Potts	, County of Nye
State of <u>Nevada</u>	, hereby makeapplication
ermission to appropriate the pub	olic waters of the State of Nevada, a
	nt is a corporation, give date and pl
f incorporation.)	
. The source of the proposed ap	opropriation is an unnamed spring
now_designated as "South Spring	Name of stream, lake, or other source
	Cor is one second-fe
	One-second-foot equals 40 miners inches ockwaiging and domestic purposes
	Irrivation power, mining, manufacturing, domestic, or other use
	rom its source at the following poin
Describe as being within a 40-acre subdivision of public survey, or by co	14 N., R. 50 E., M.D.B. & M course and distance to a section-corner. If on unsurveyed land, it should be so st
IF THE WATER IS TO BE USED FOR IRR	IGATION, SUPPLY THE FOLLOWING INFORMATION:
a) Number of acres to be irriga	ated is
(b) Description of land to be ir	rrigated
be so stated and a description provided in accordance with special i	instruction from the State Engineer when application is returned for correction
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USE of water	War lat
c)XX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	May 1st and end ab
November 1st , of each year	
Month	
	HMC mpangpopmamion of omure tier slidery mur
IF WATER IS TO BE USED FOR POWER MINI	
FOLLOWI	ING INFORMATION:
follownd) Power to be developed is	ng information: horsepower.
d) Power to be developed ise) Works to be located within the Give 40-acre subdivisión on which works will be	ING INFORMATION:
d) Power to be developed ise) Works to be located within the	he same subdivision above described
d) Power to be developed is e) Works to be located within the Give 40-acre subdivisión on which works will be under question 4.	he same subdivision above described located, or locate by course and distance to a section-corner.
d) Power to be developed ise) Works to be located within the Give 40-acre subdivisión on which works will be	he same subdivision above described located, or locate by course and distance to a section-corner.
d) Power to be developed is e) Works to be located within the Give 40-acre subdivisión on which works will be under question 4. f) Point of return of water to	he same subdivision above described located, or locate by course and distance to a section-corner. Stream Describe in same manner as point of diversion.
d) Power to be developed is e) Works to be located within the Give 40-acre subdivisión on which works will be under question 4. f) Point of return of water to	he same subdivision above described located, or locate by course and distance to a section-corner.
d) Power to be developed is e) Works to be located within the Give 40-acre subdivisión on which works will be under question 4. f) Point of return of water to a shout 4000 hond or	he same subdivision above described located, or locate by course and distance to a section-corner. Stream Describe in same manner as point of diversion.

DESCRIPTION OF PROPOSED WORKS

	bether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water
the last supplied the same	
	tated and the location of the reservoir should be given with reference to the legal subdivisions.
The state of the s	
5. Estimated cost of wor	ks \$300.00
6. Estimated time requir	red to construct works two years.
	s to which applicants may be entitled are
not waived by virt	cue of the filing of this application.
W. J. and Geo. A. I	Potts Applicant.
	By W. J. Potts.
Compared SM.B-C.T.	
This sheet inspected	
	Engineer.
APP	ROVAL OF STATE ENGINEER
	that I have examined the foregoing application,
and do hereby grant the s	same, subject to the following limitations and
conditions: This Perm	it is issued subject to all prior rights on
the second secon	The State reserves the right to regulate
	the water herein granted at any and all times.
The amount of water to be	appropriated shall be limited to the amount
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	peneficial use, and not to exceed one
cubic feet per second, or	sufficient to water 4000 head of sheep.
Actual construction work	shall begin on or before April 26; 1929
Proof of commencement of	work shall be filed before May 26, 1929
Work must be prosecuted w	with reasonable diligence and be completed on or
before April 26, 1931	
Proof of completion of wo	ork shall be filed before May 26, 1931
Application of water to b	peneficial use shall be made on or before
	Proof of the application of water to beneficial
use must be filed with St	ate Engineer on or before October 1, 1932
Cancelles July 30/935 because	WITNESS MY HAND AND SEAL this 30th day
soplicated to comply with provisions of p	of October, 1928.
Officed West Strathe State	Jeow-walowe State Engineer.
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Assistant State Engineer.

Sundaces Q. Q. Prints